

FIG. 1

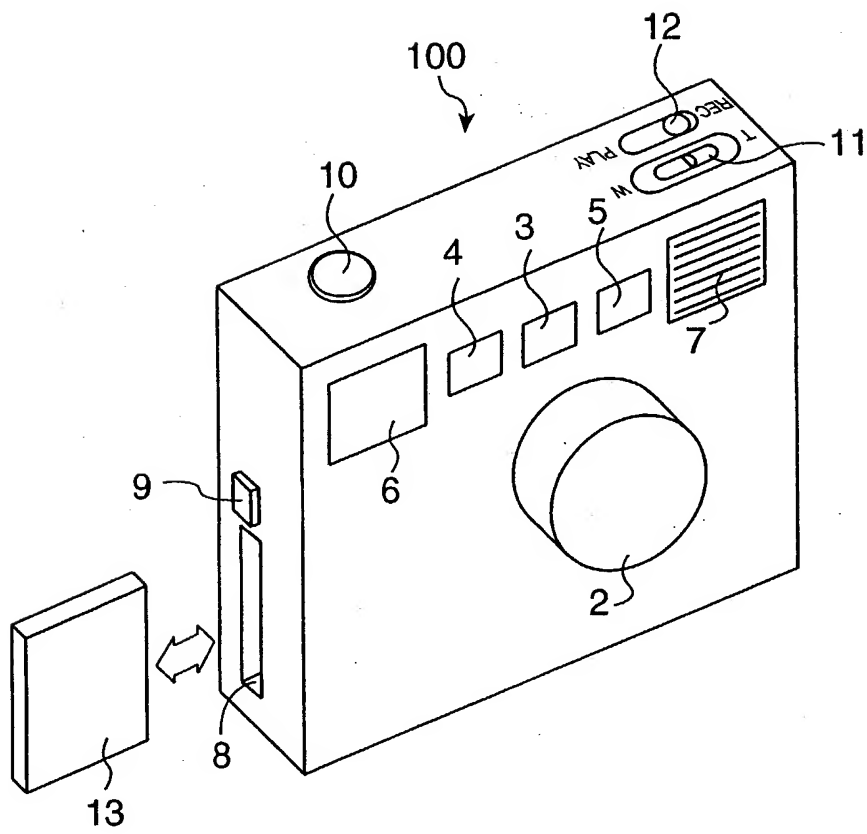
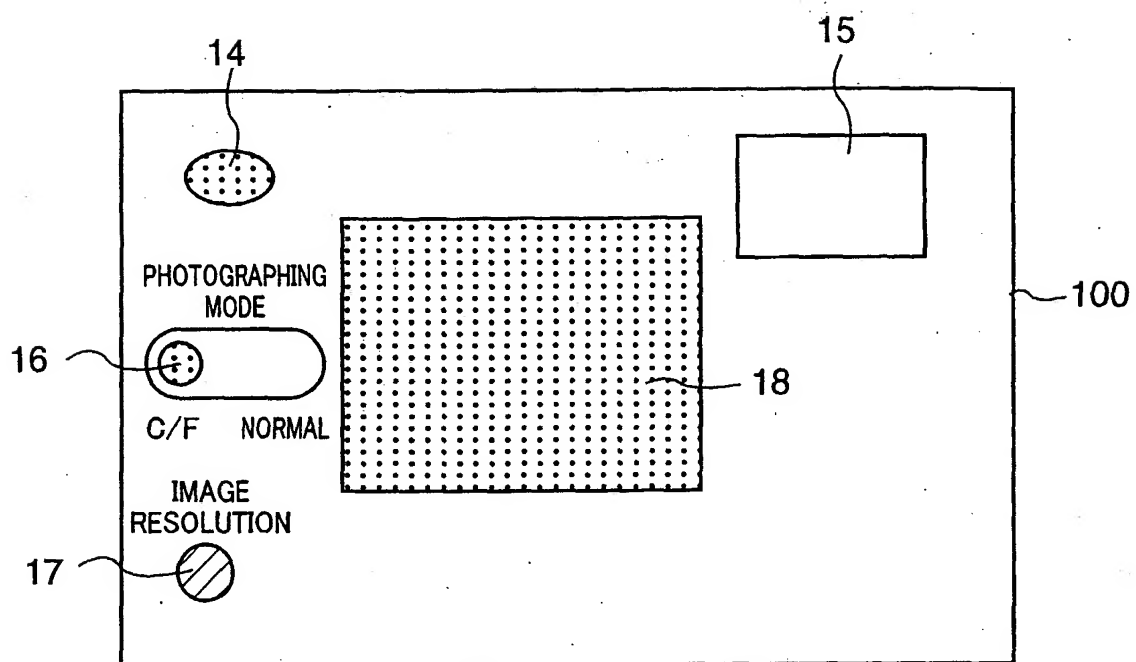


FIG.2



100

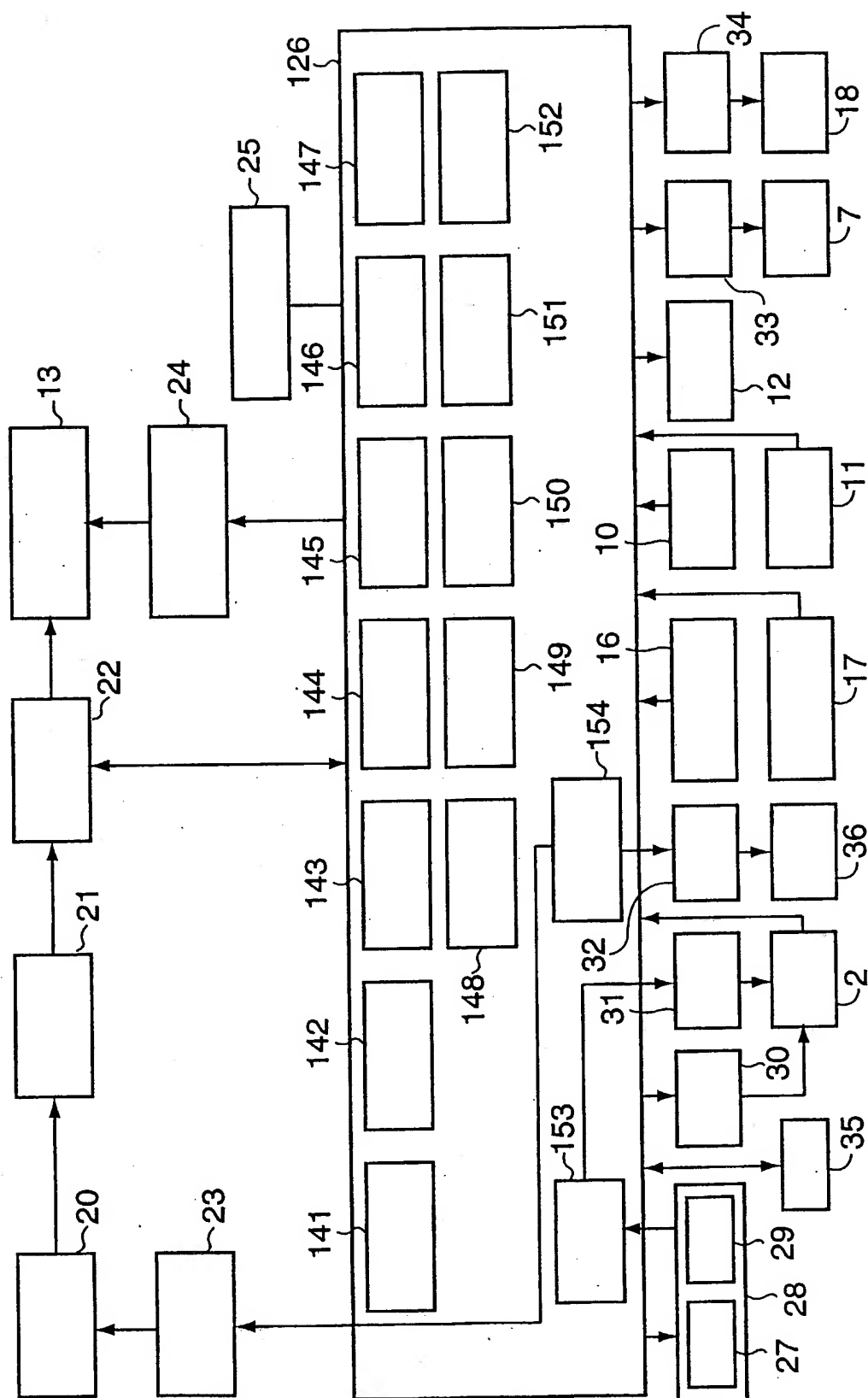


FIG.4

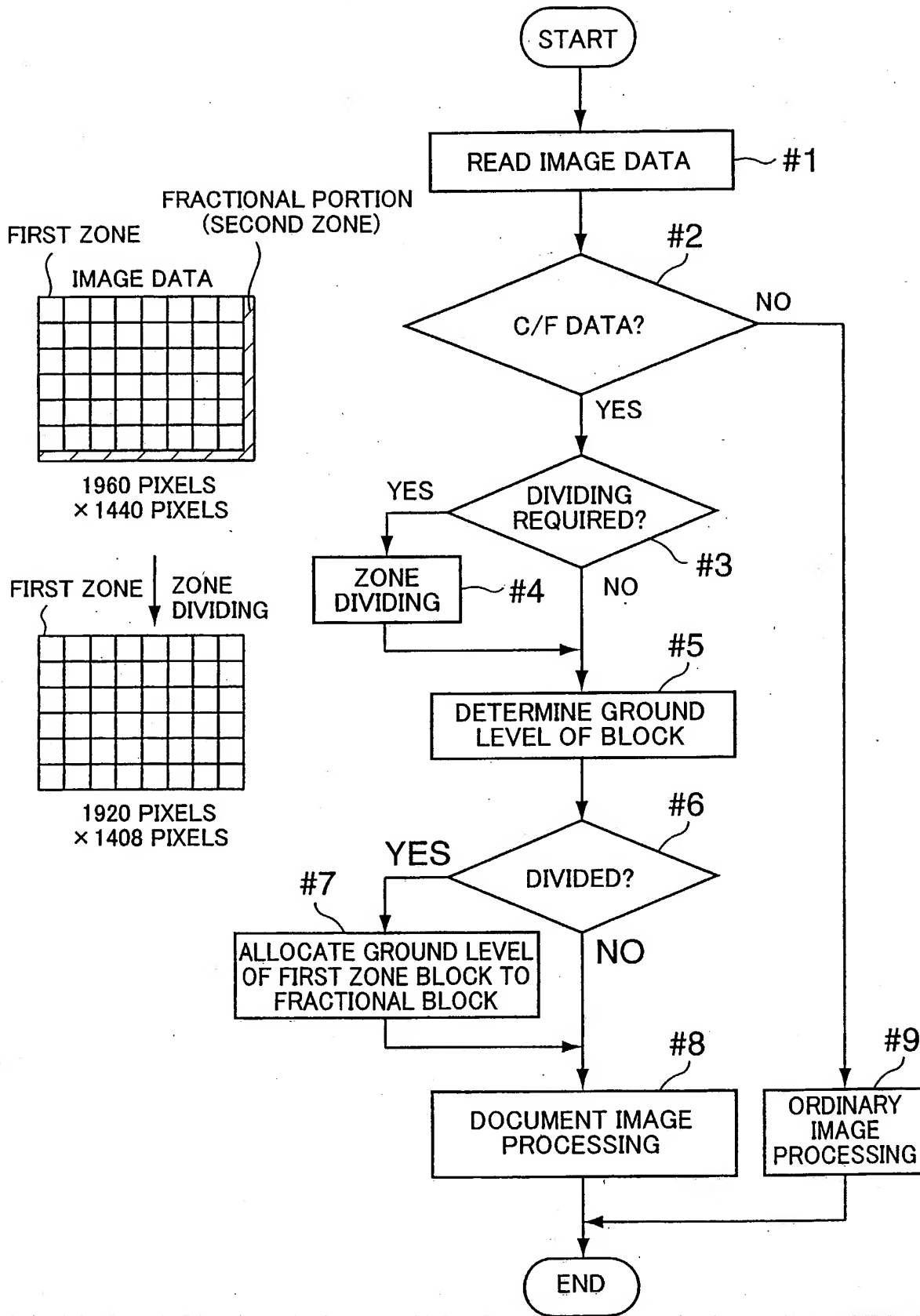


FIG.5A

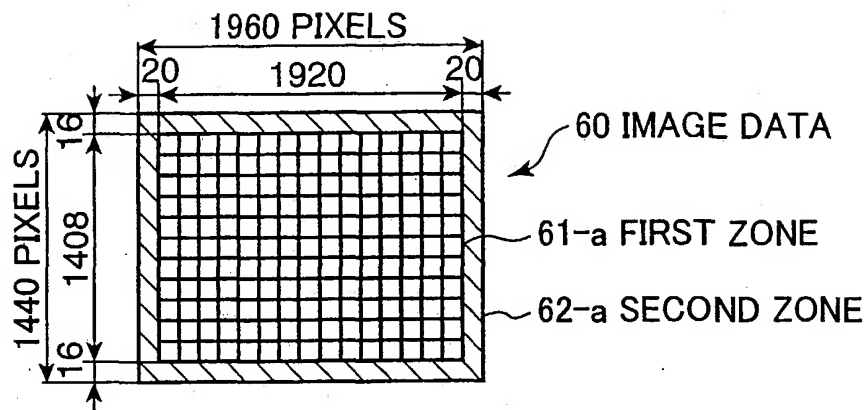


FIG.5B

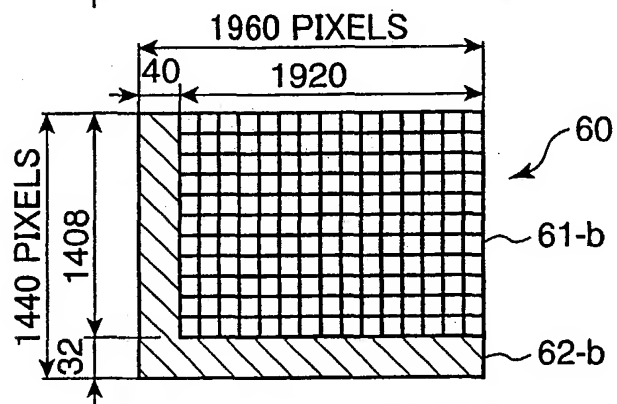


FIG.5C

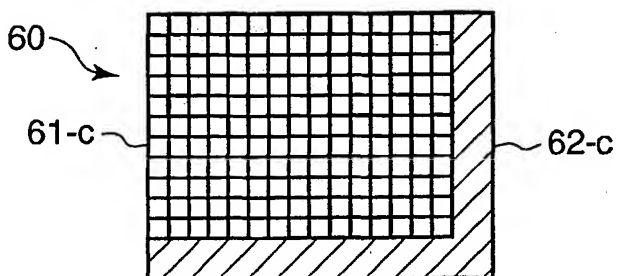


FIG.5D

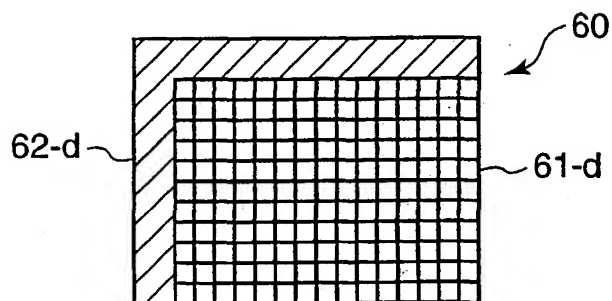


FIG.5E

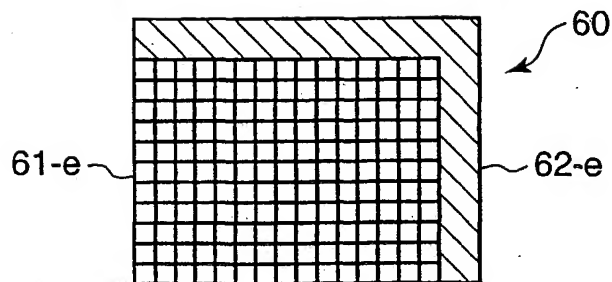


FIG.6

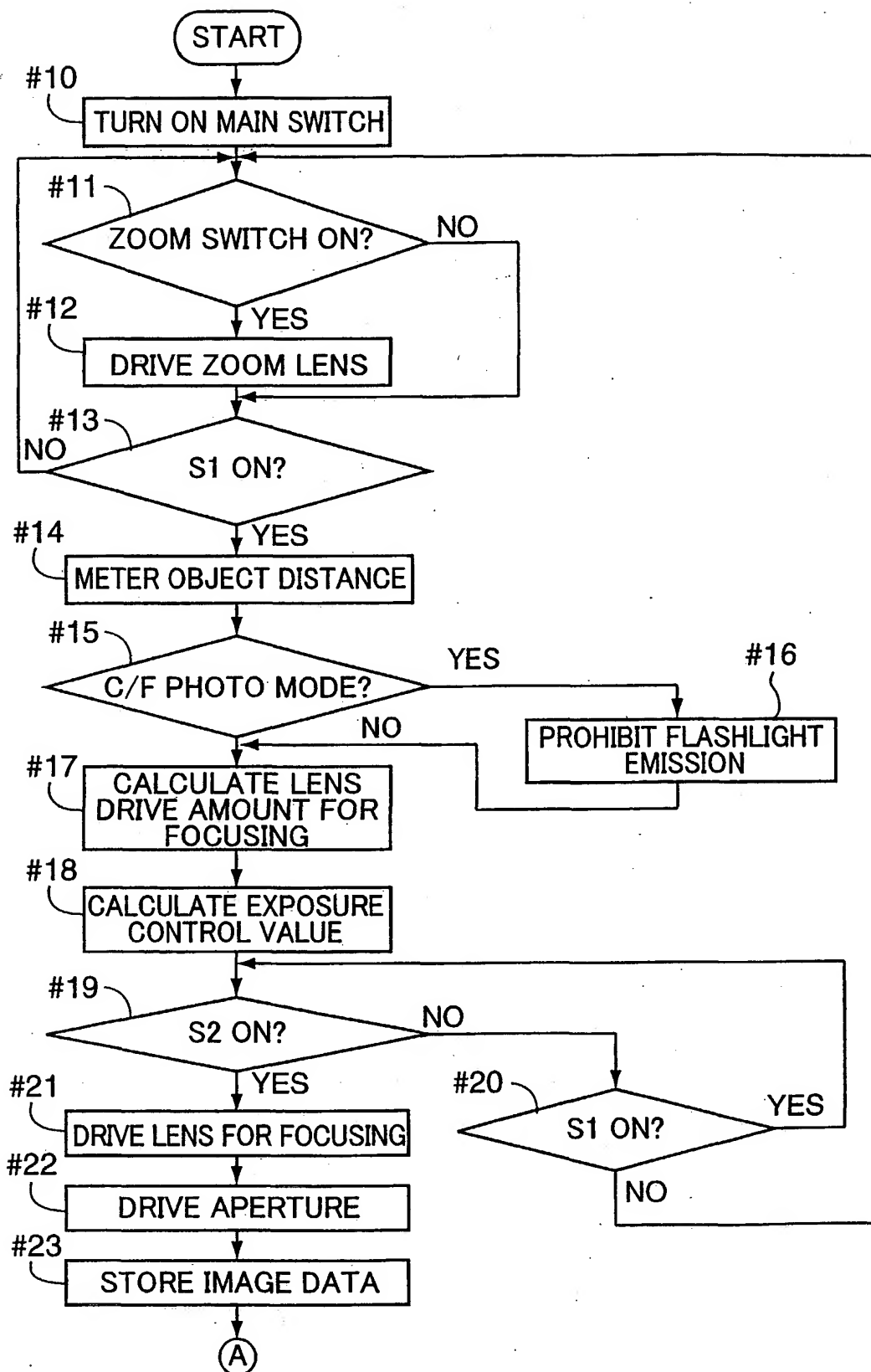


FIG.7

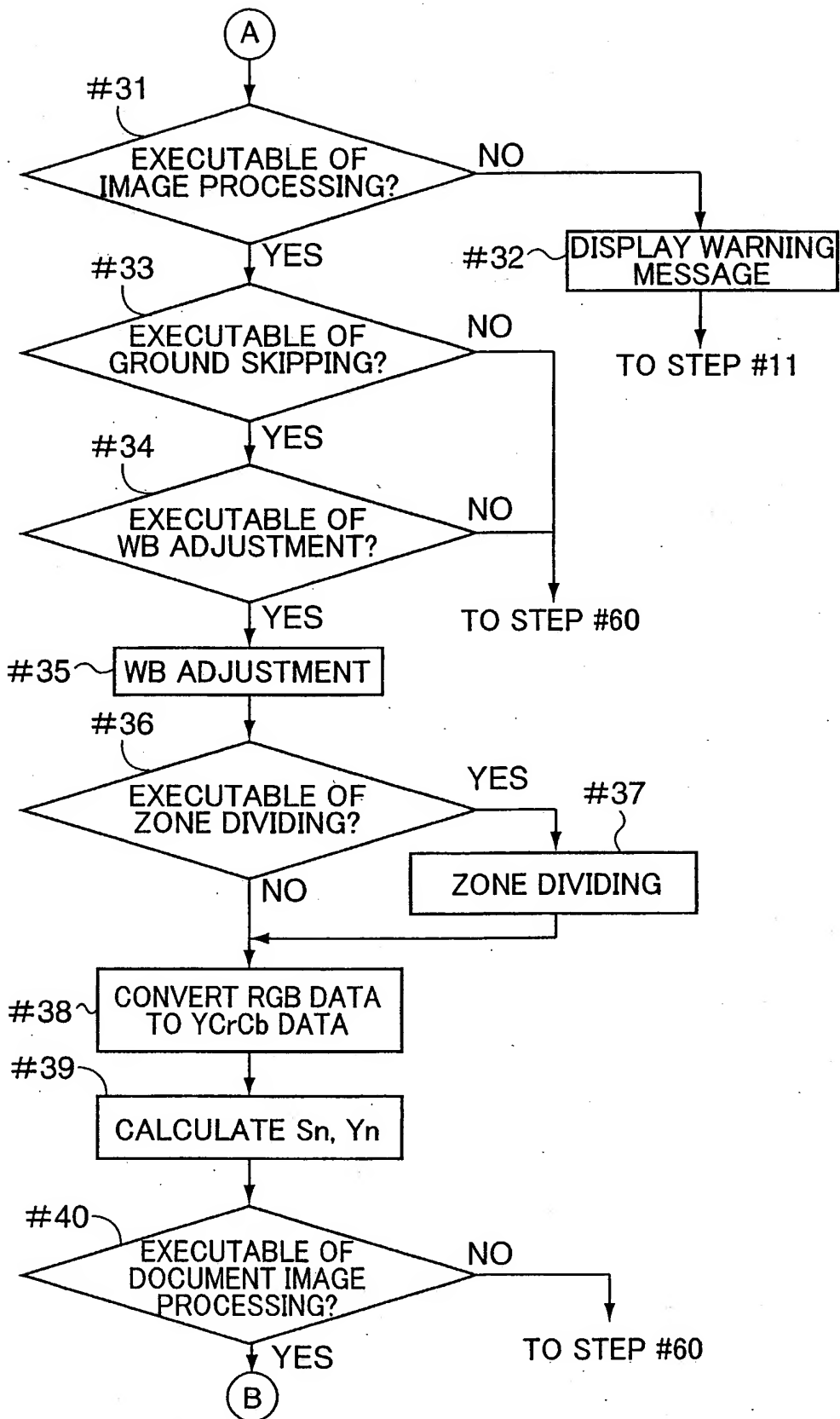


FIG.8

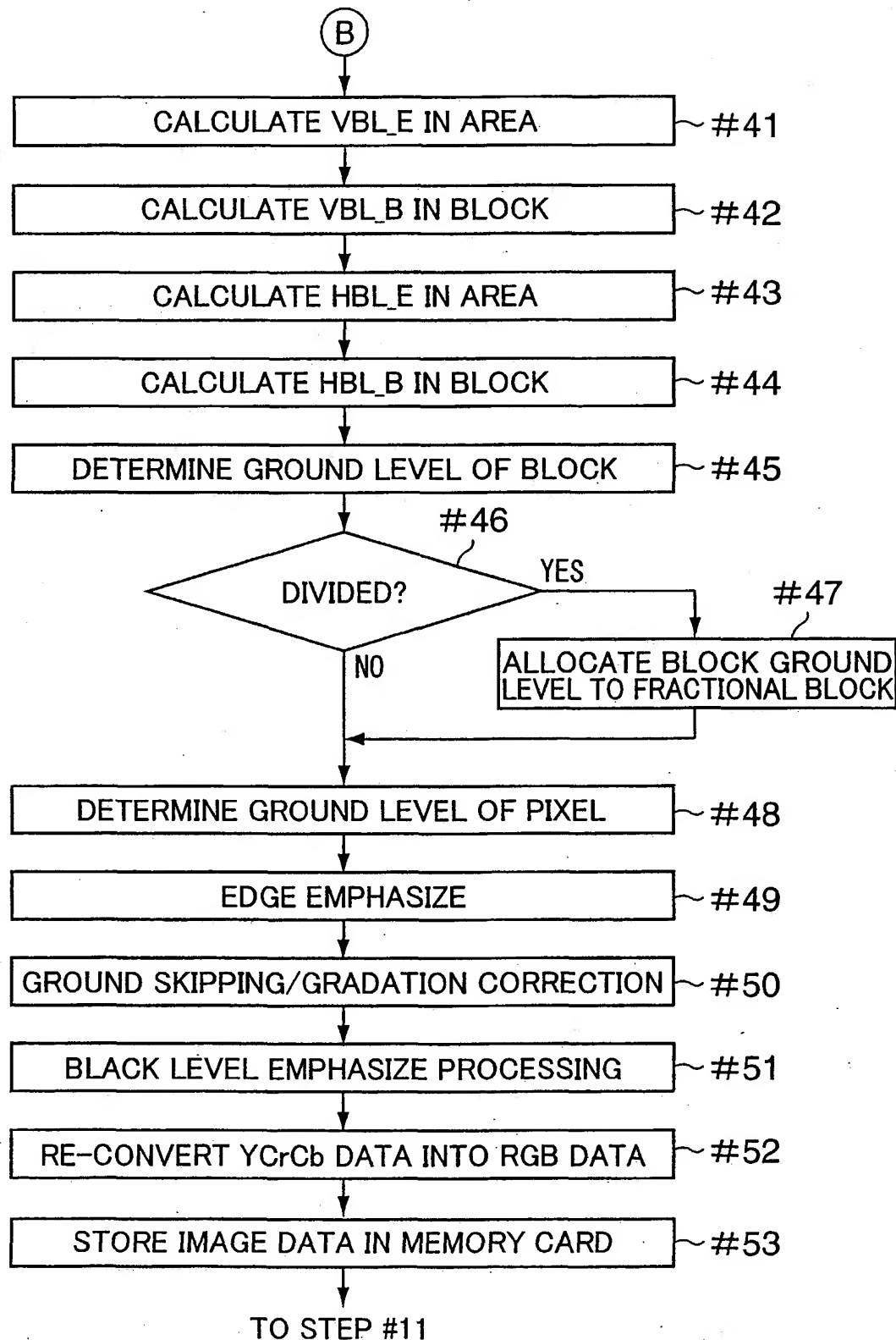


FIG.9

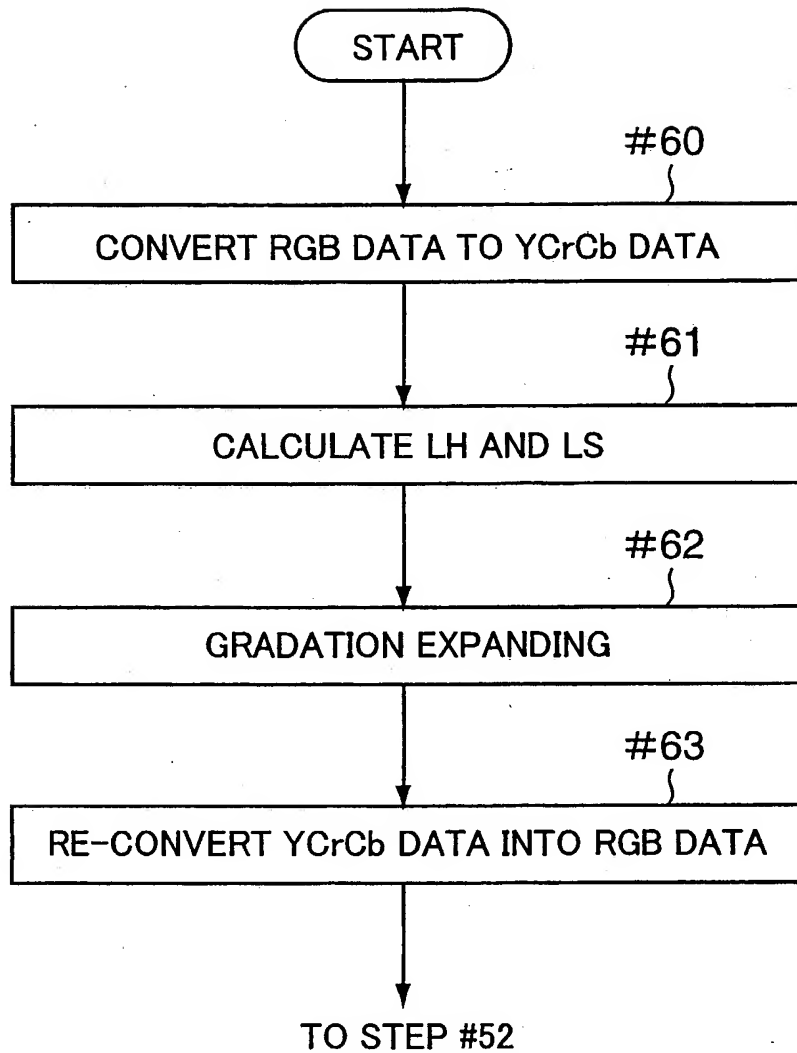


FIG.10

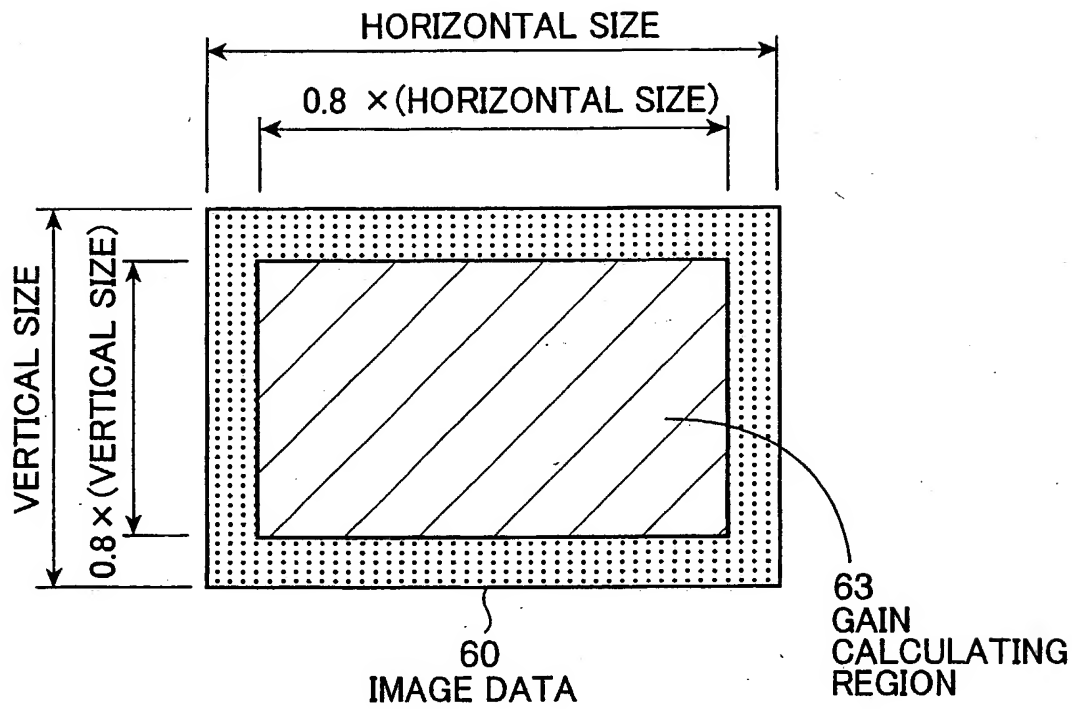


FIG.11

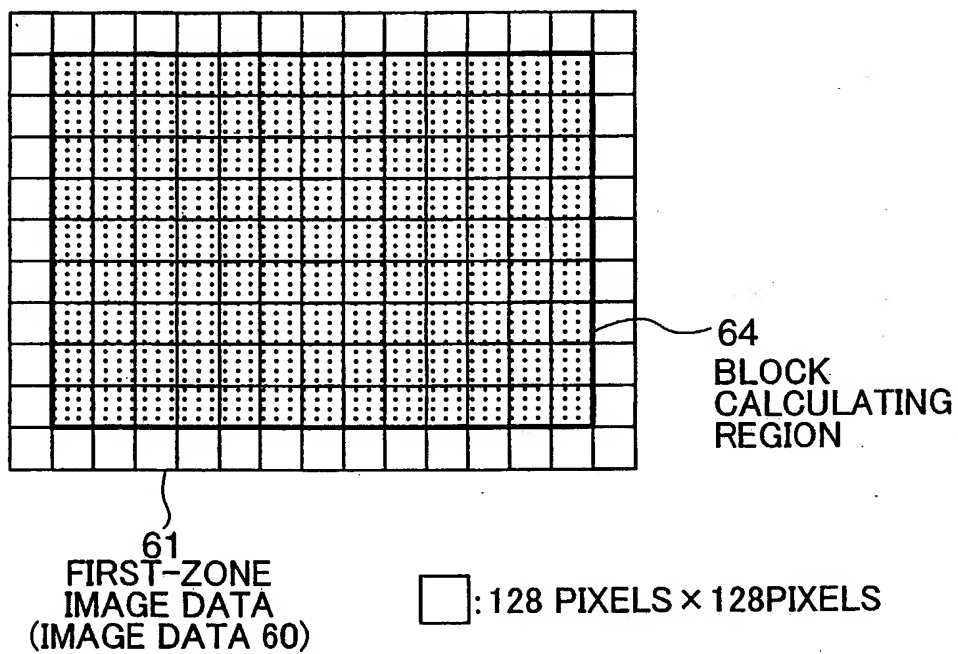


FIG.12

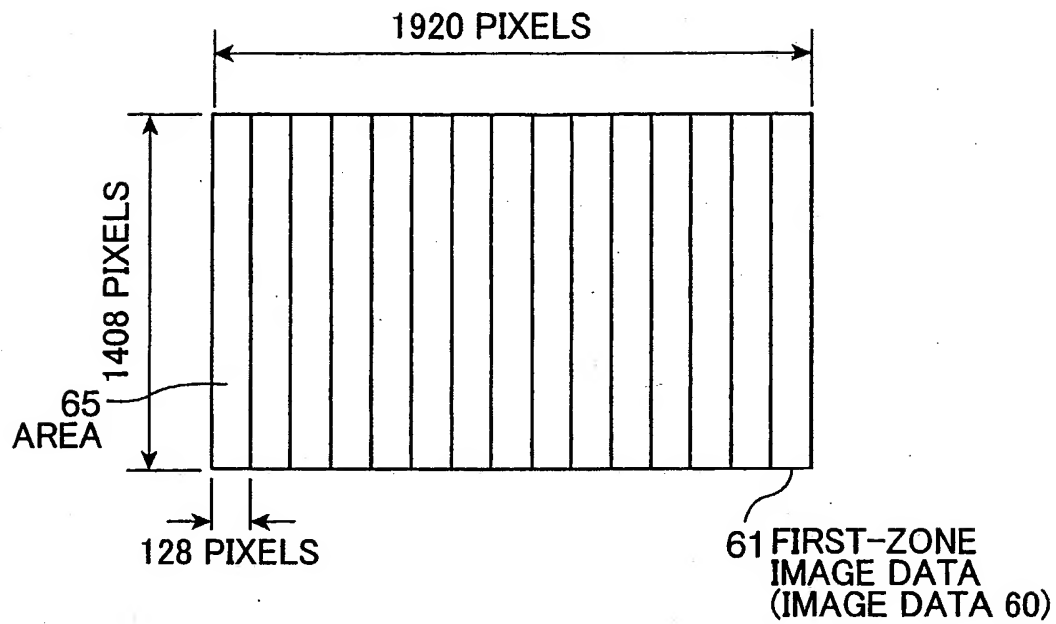


FIG.13

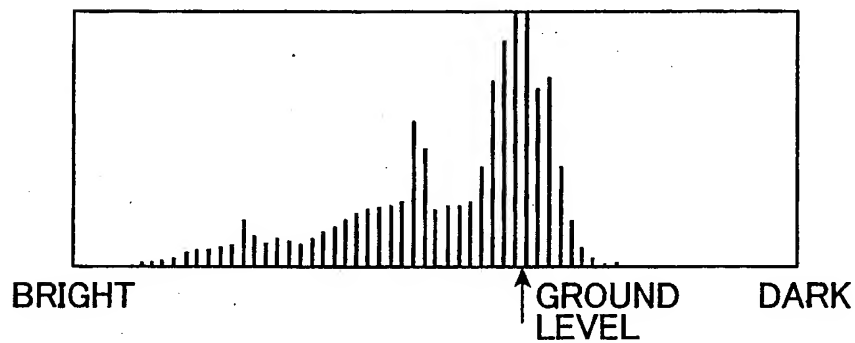


FIG.14

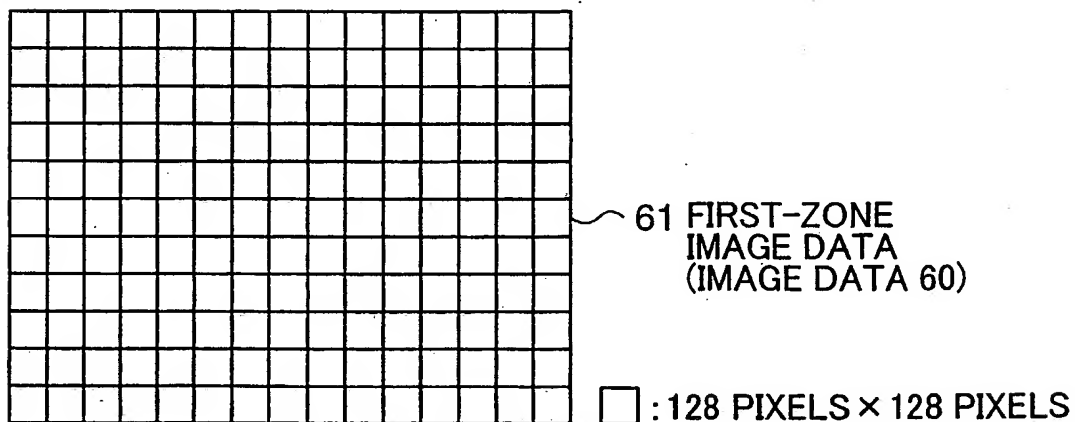


FIG.15

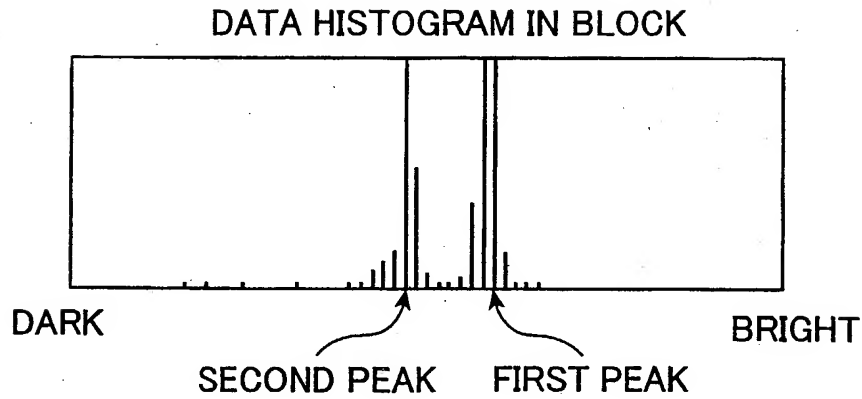


FIG.16

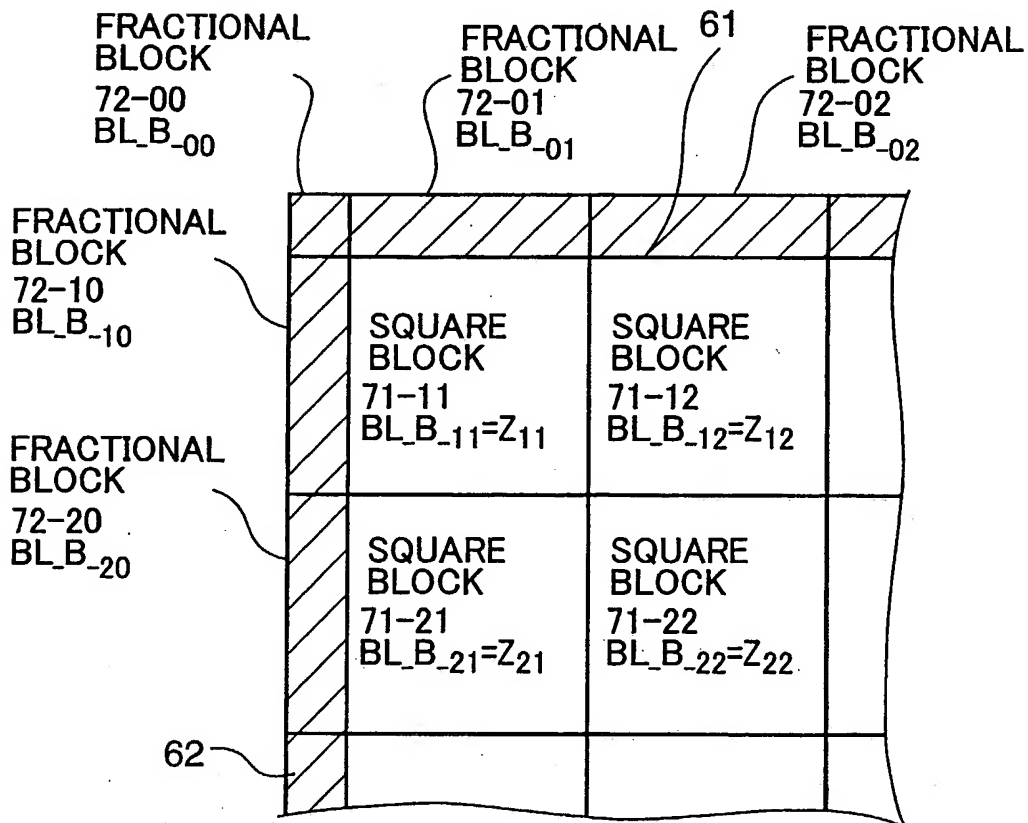
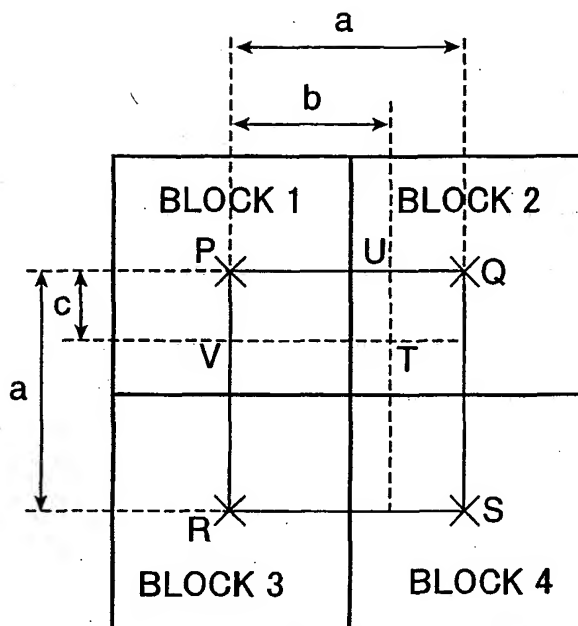


FIG.17



BL_B IN EACH BLOCK

BLOCK 1 :BL__Bp,r

BLOCK 2 :BL__Bp+1,r

BLOCK 3 :BL__Bp,r+1

BLOCK 4 :BL__Bp+1,r+1

P(0,0)

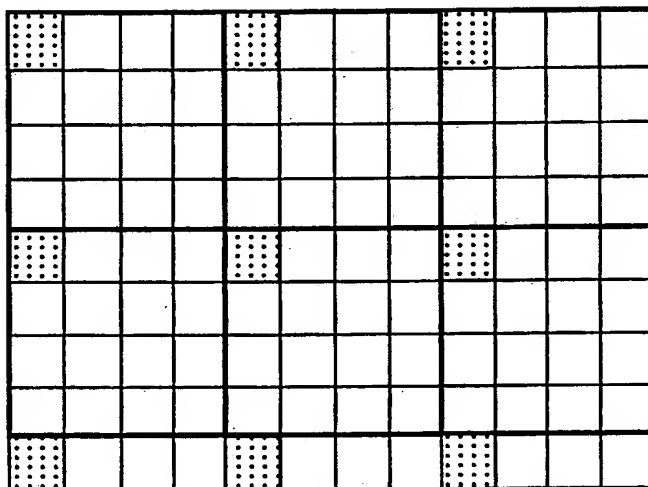
Q(a,o)

R(a,o)

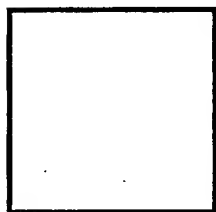
S(a,a)

T(b,c)

FIG.18



: PIXEL ON WHICH GROUND LEVEL
IS CALCULATED BASED ON LINEAR
INTERPOLATION



: REGION WHERE THE SAME GROUND LEVEL
AS THAT OF UPPERMOST LEFT-END
PIXEL SHOWN BY DOTTED SQUARE
IS ALLOCATED

FIG. 19A

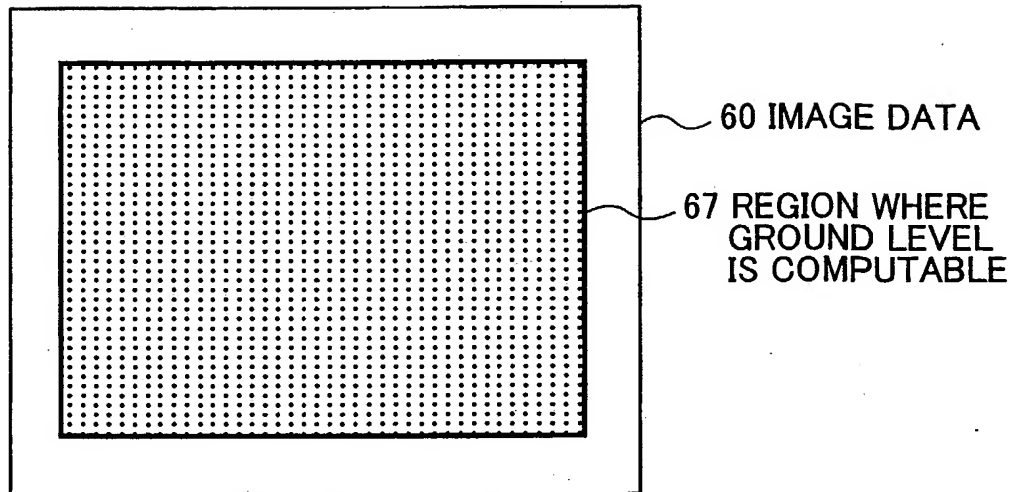


FIG. 19B

[illegible]

FIG.20

	$-1/4$	
$-1/4$	2	$-1/4$
	$-1/4$	

FIG.21

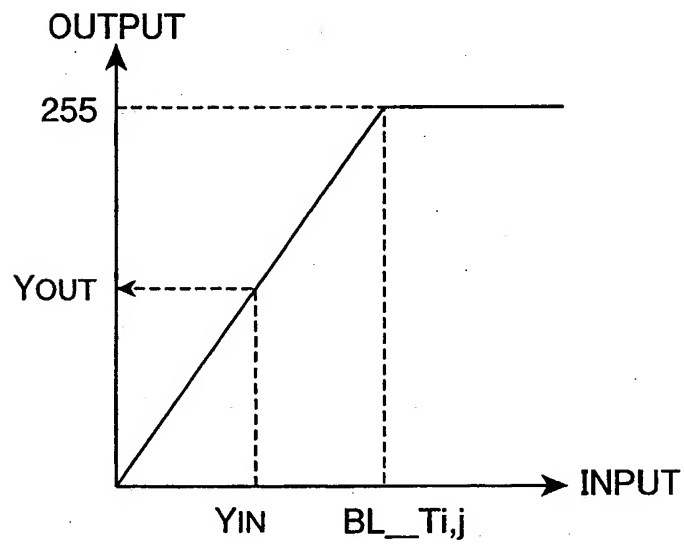


FIG.22

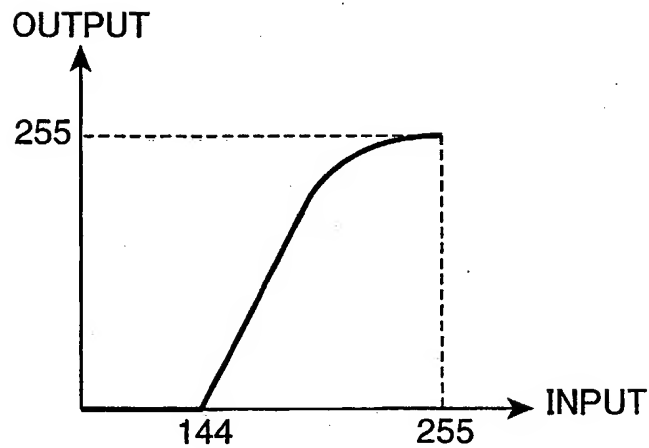


FIG.23

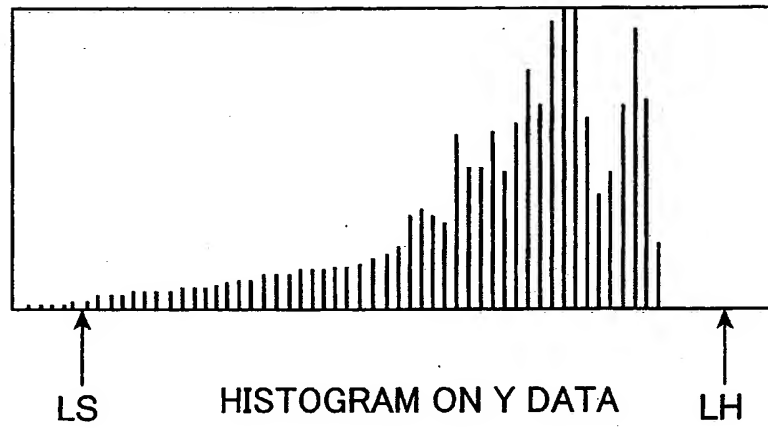
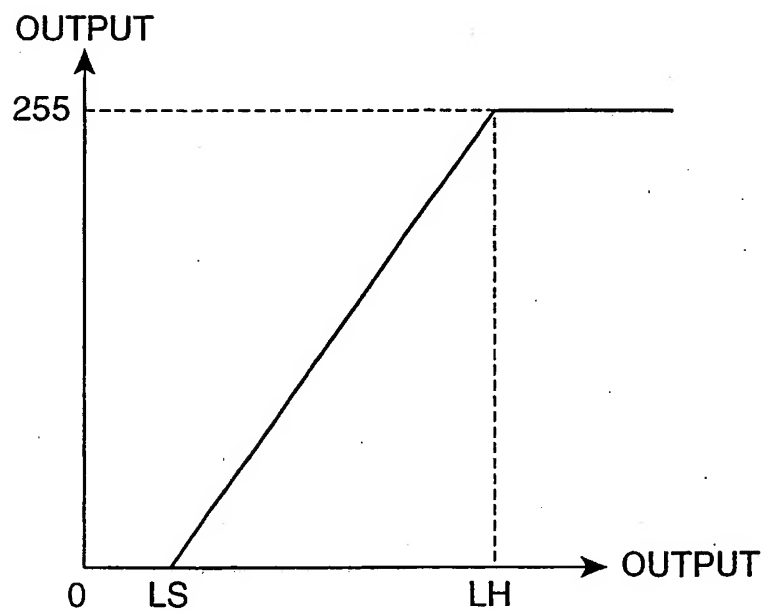


FIG.24



200

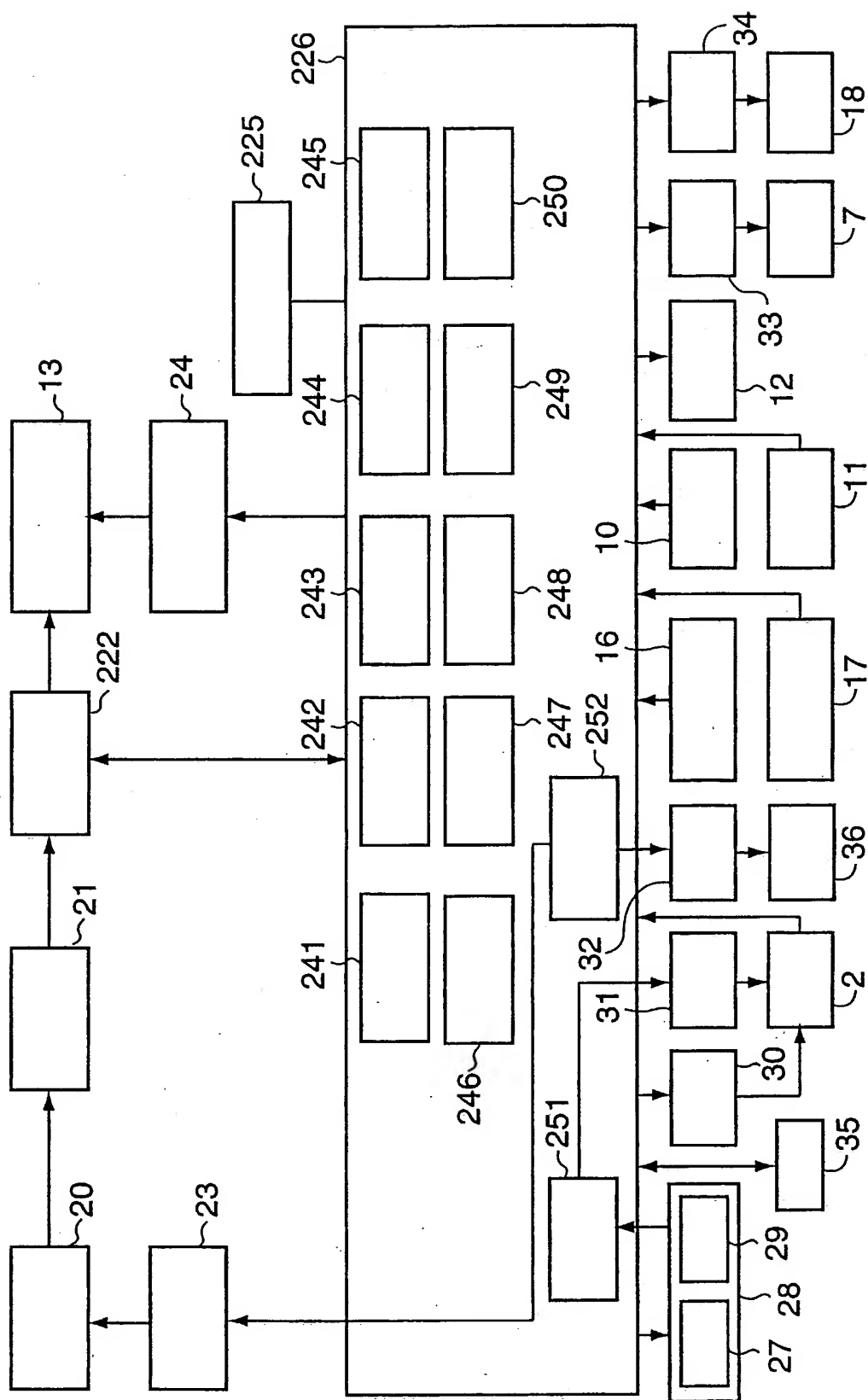


FIG.26

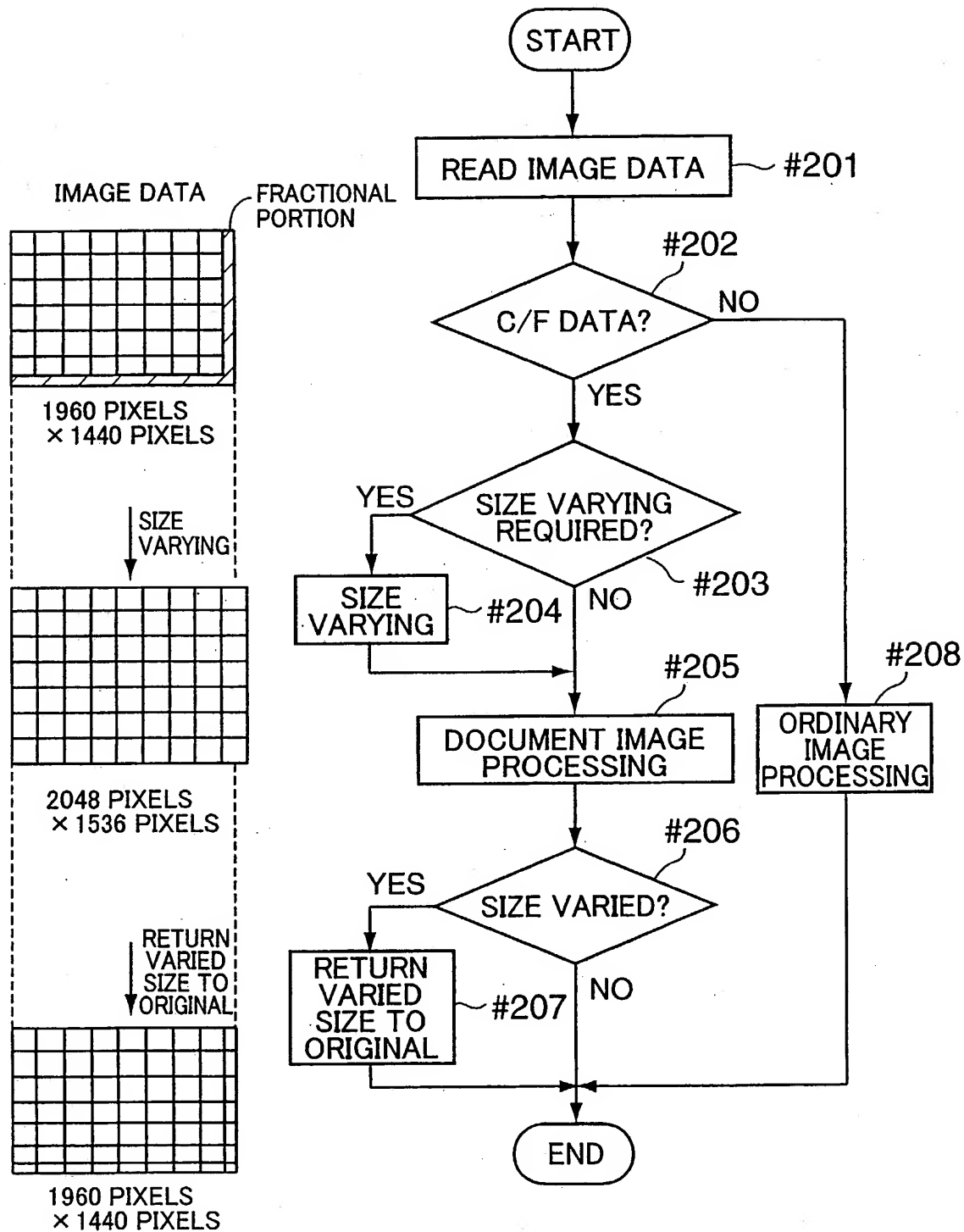


FIG.27

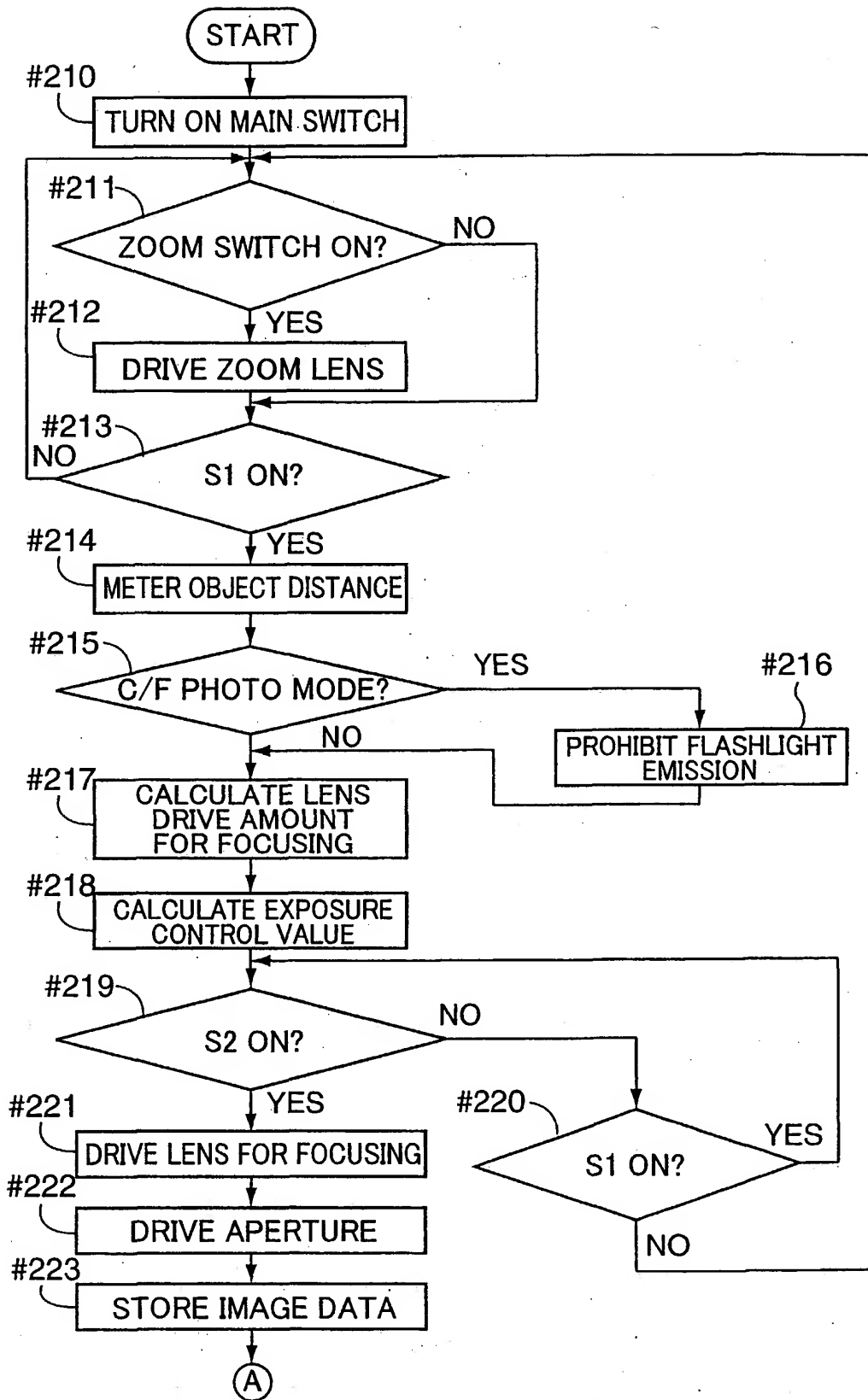


FIG.28

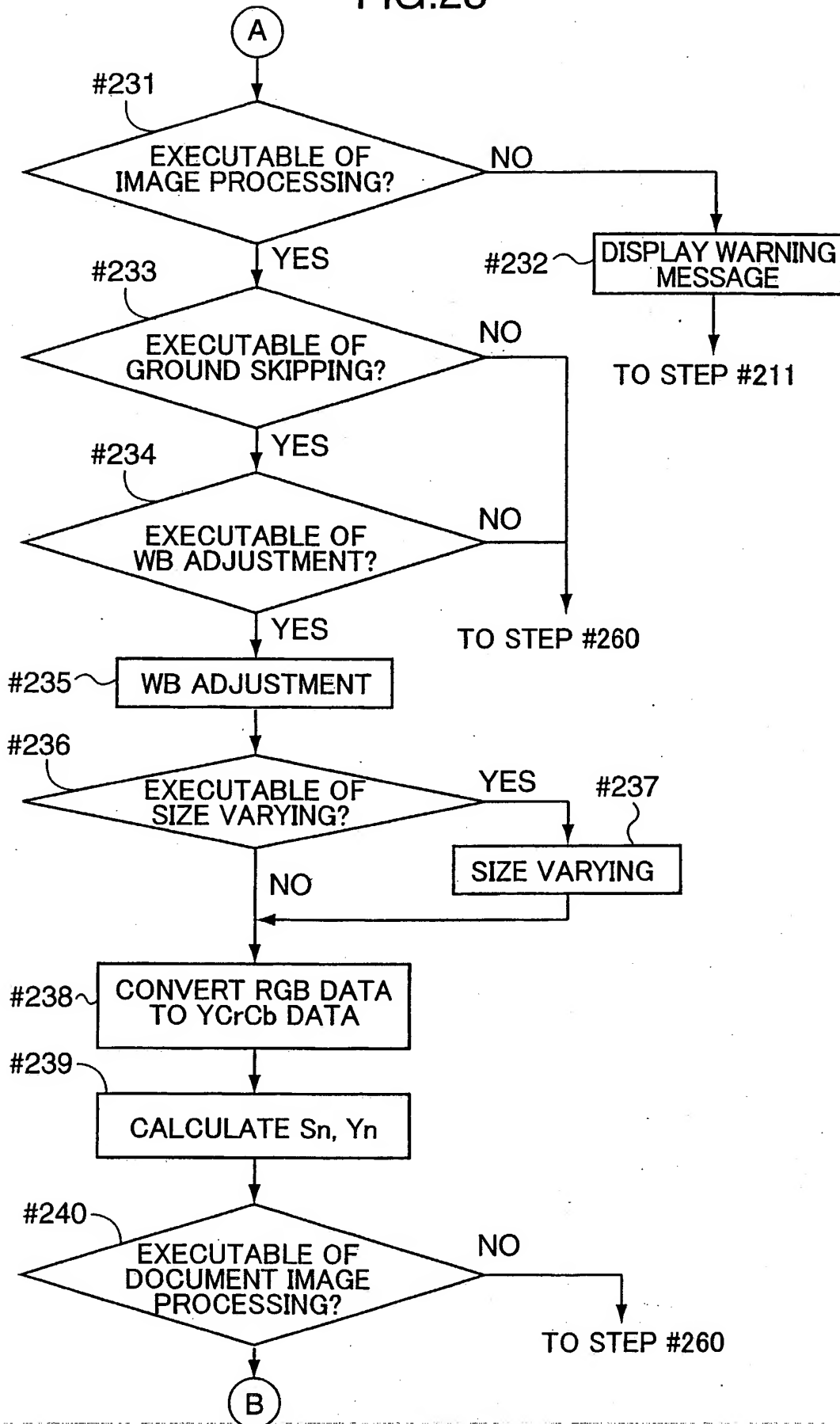


FIG.29

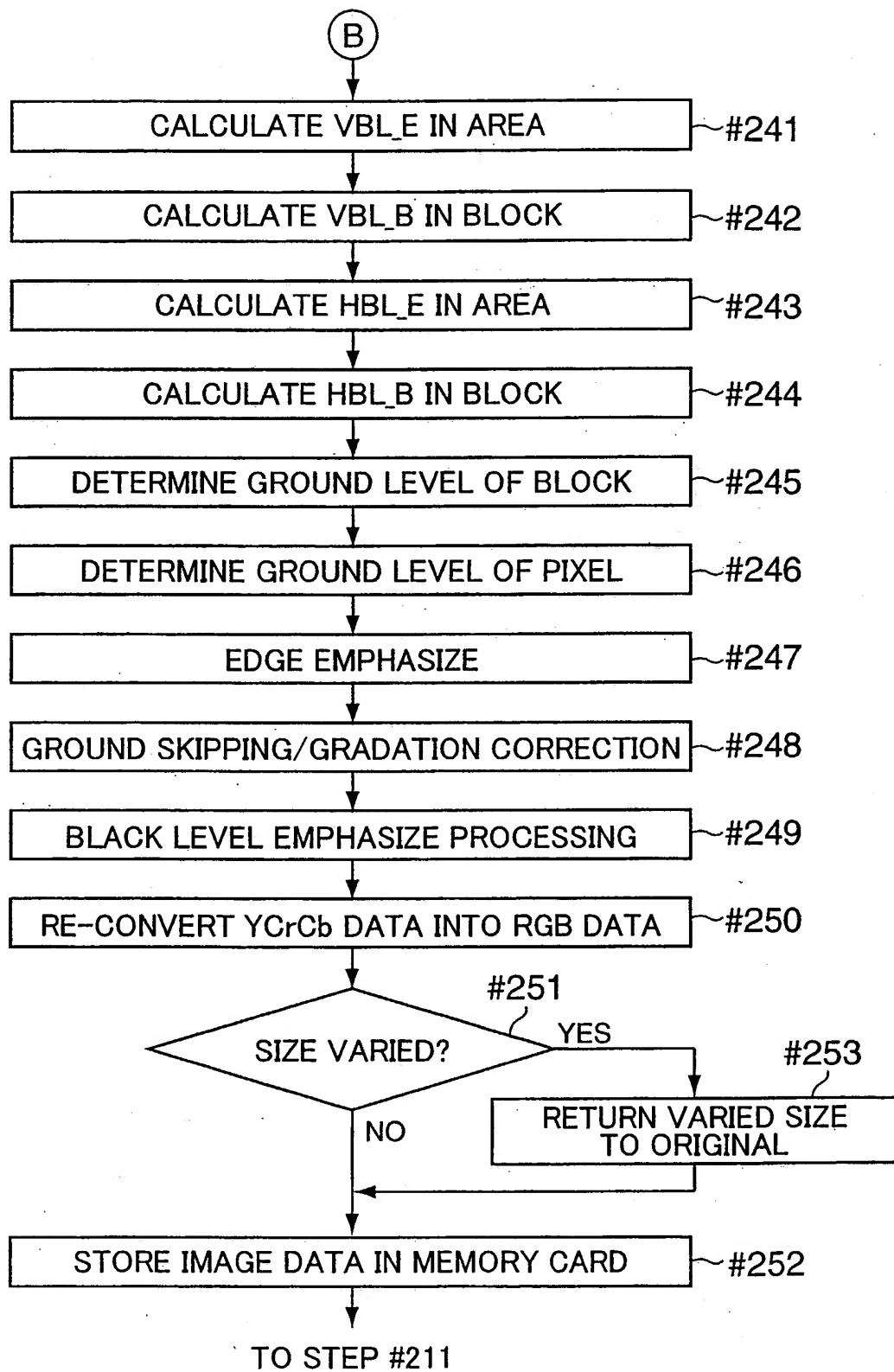


FIG.30

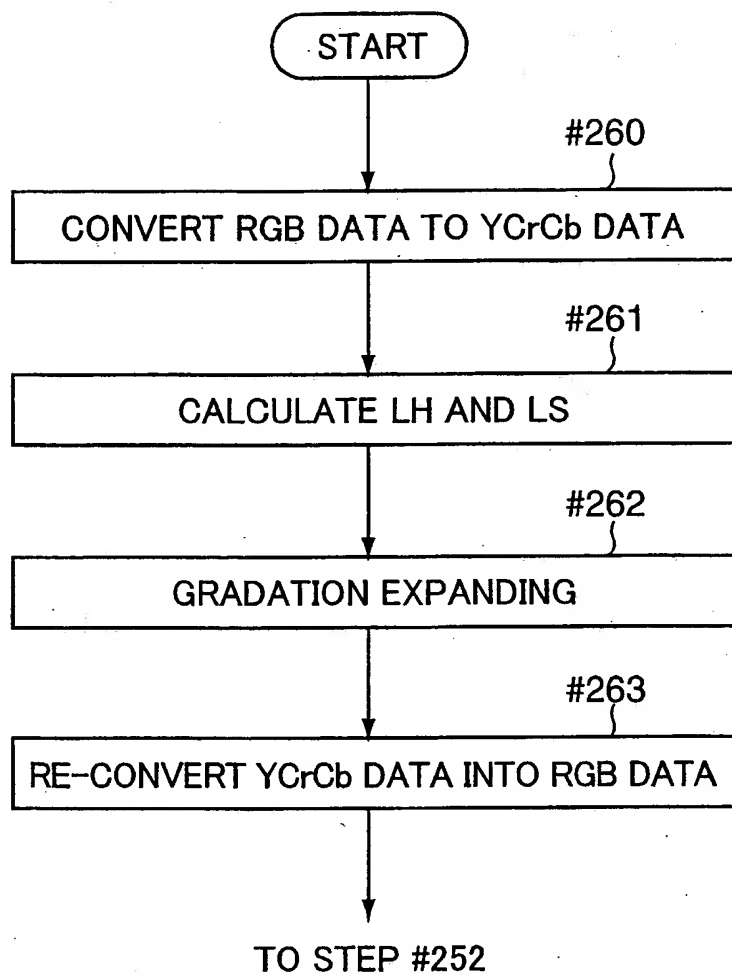


FIG. 31

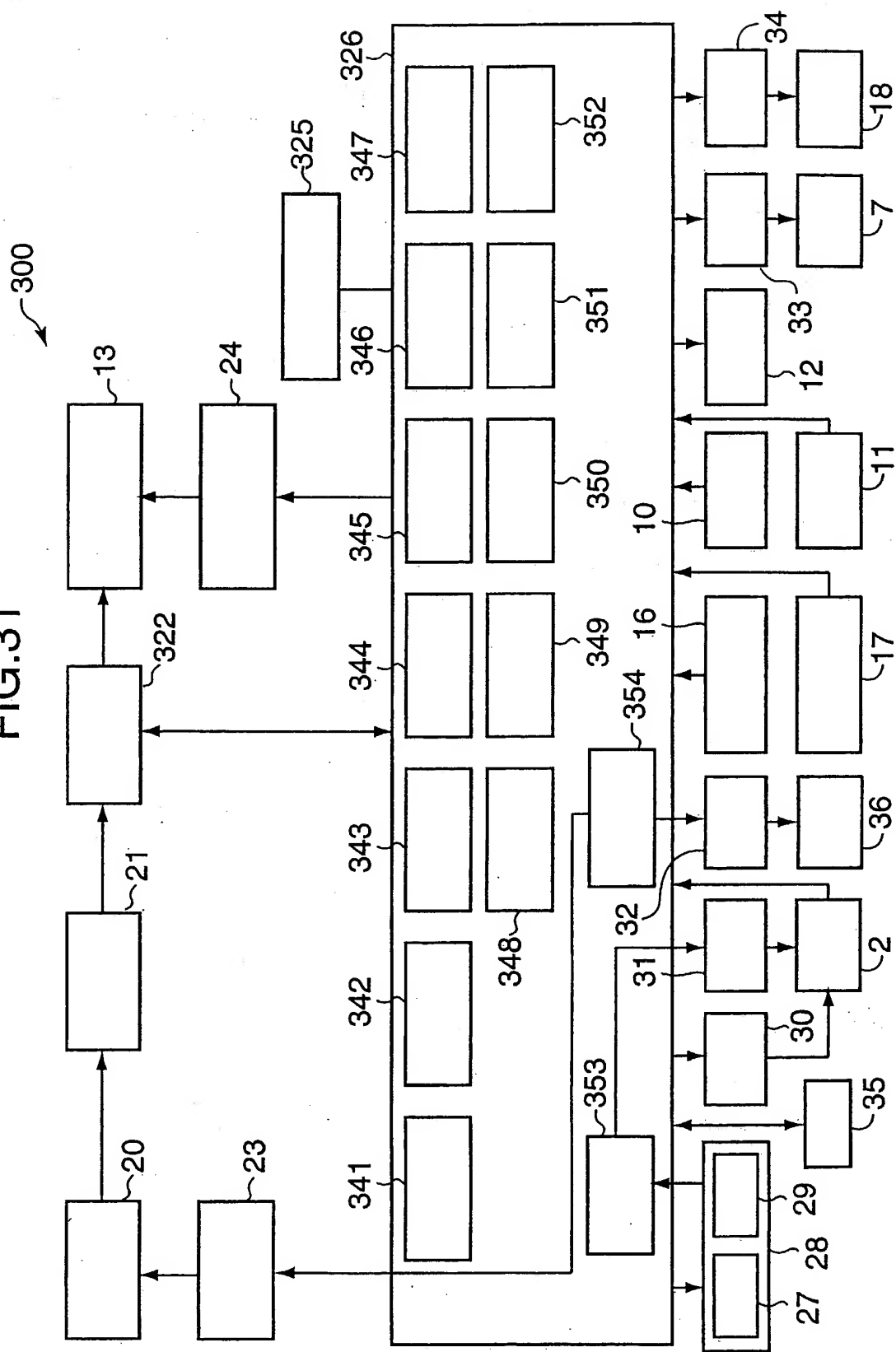


FIG.32

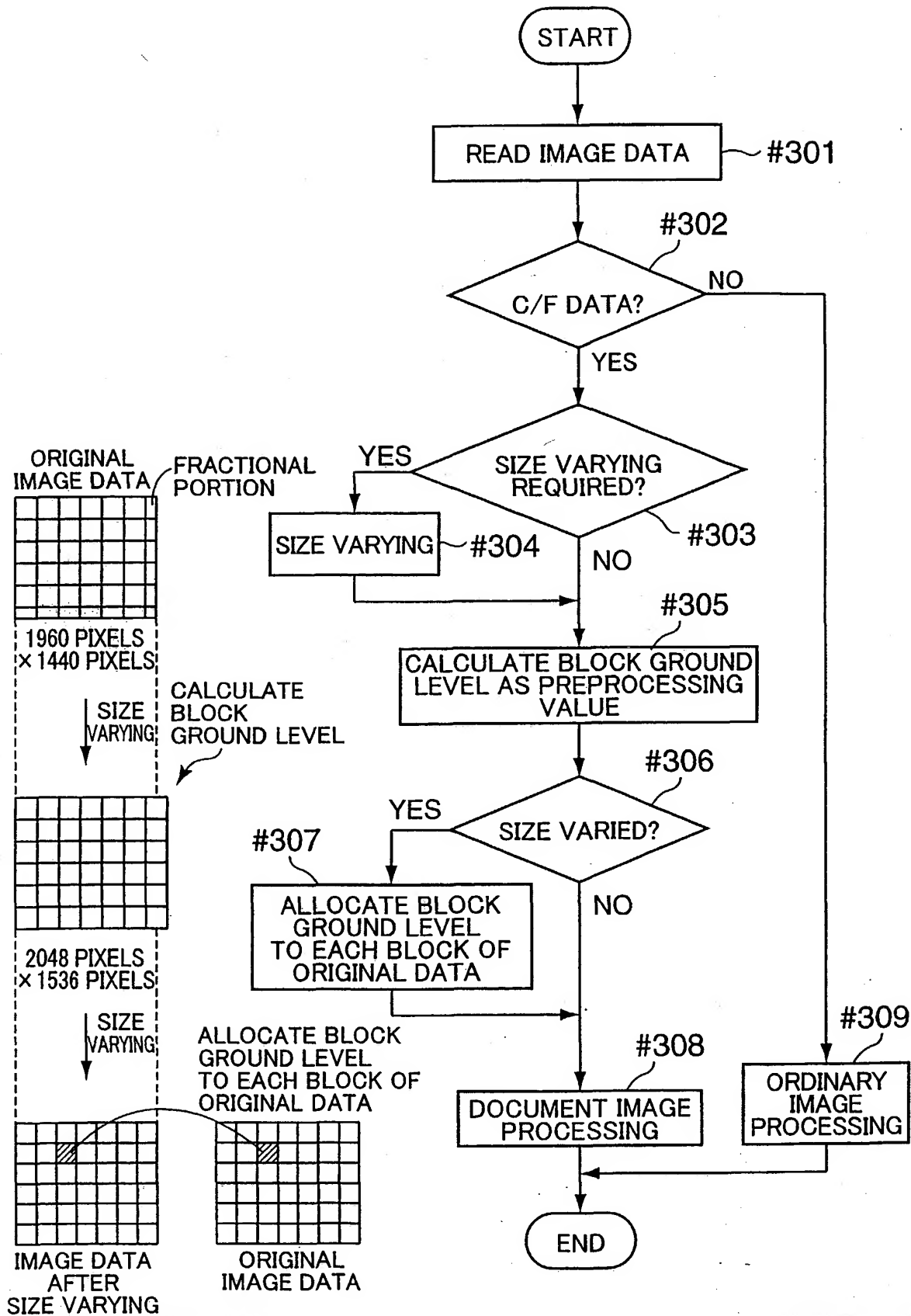


FIG.33

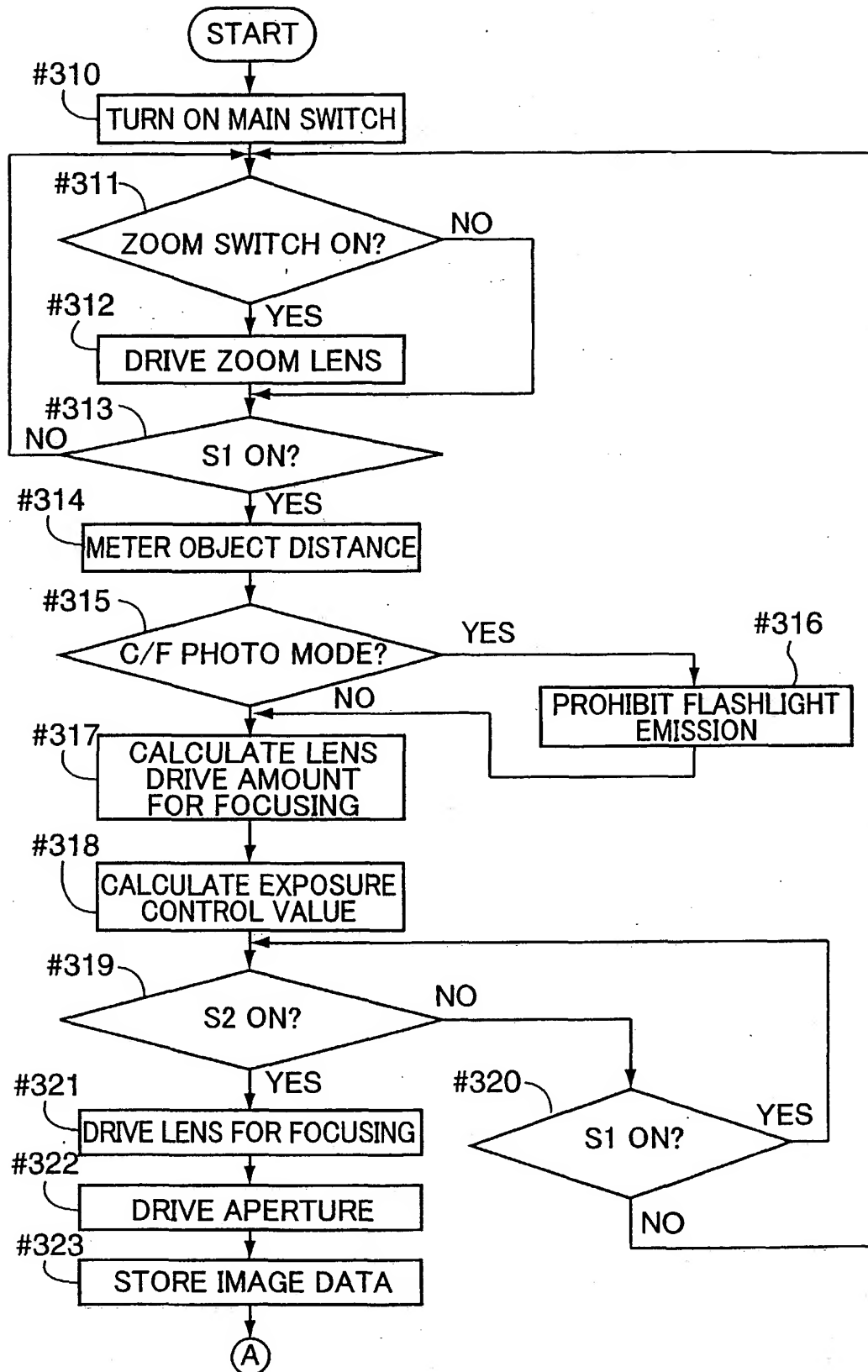


FIG.34

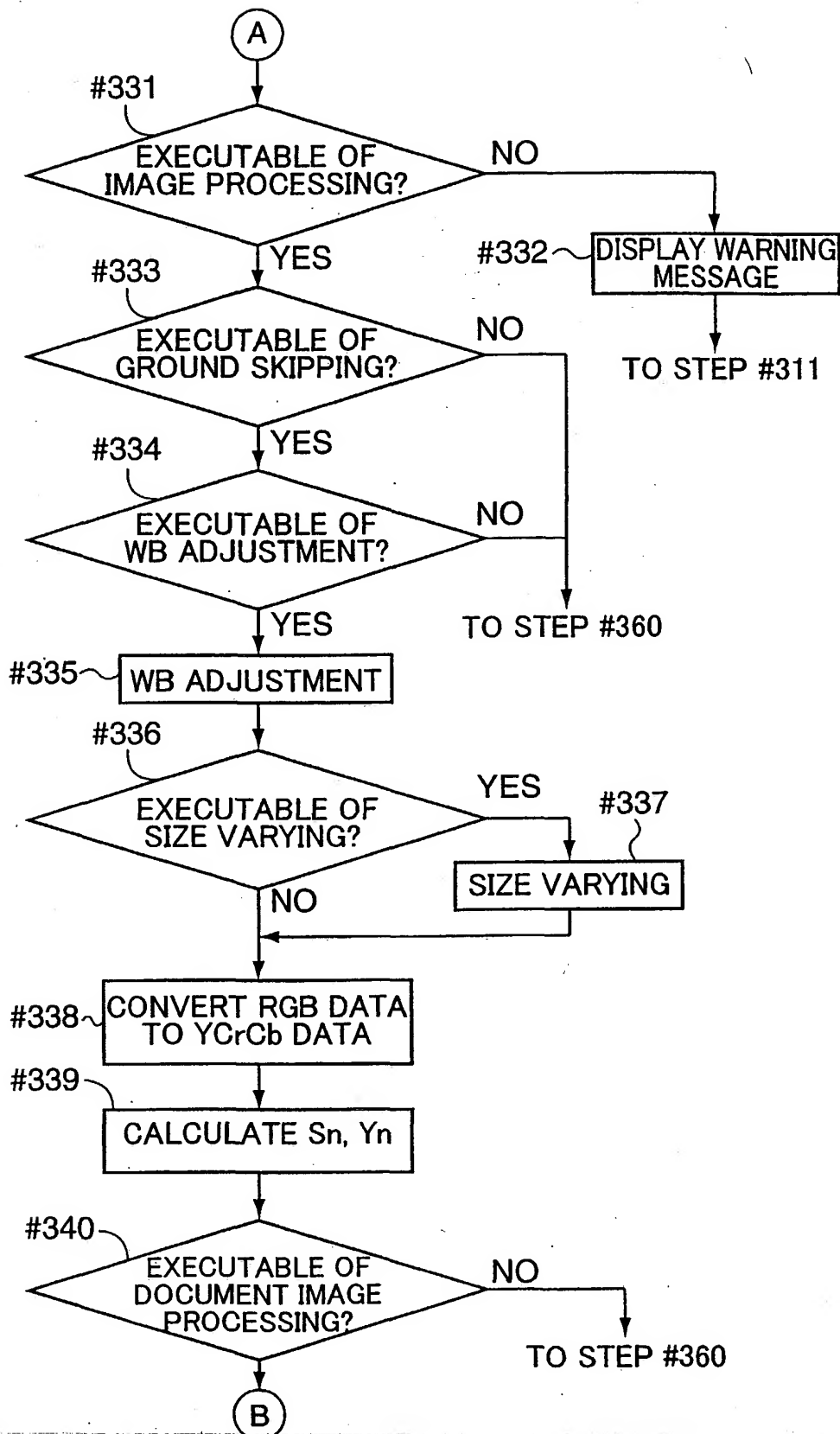


FIG.35

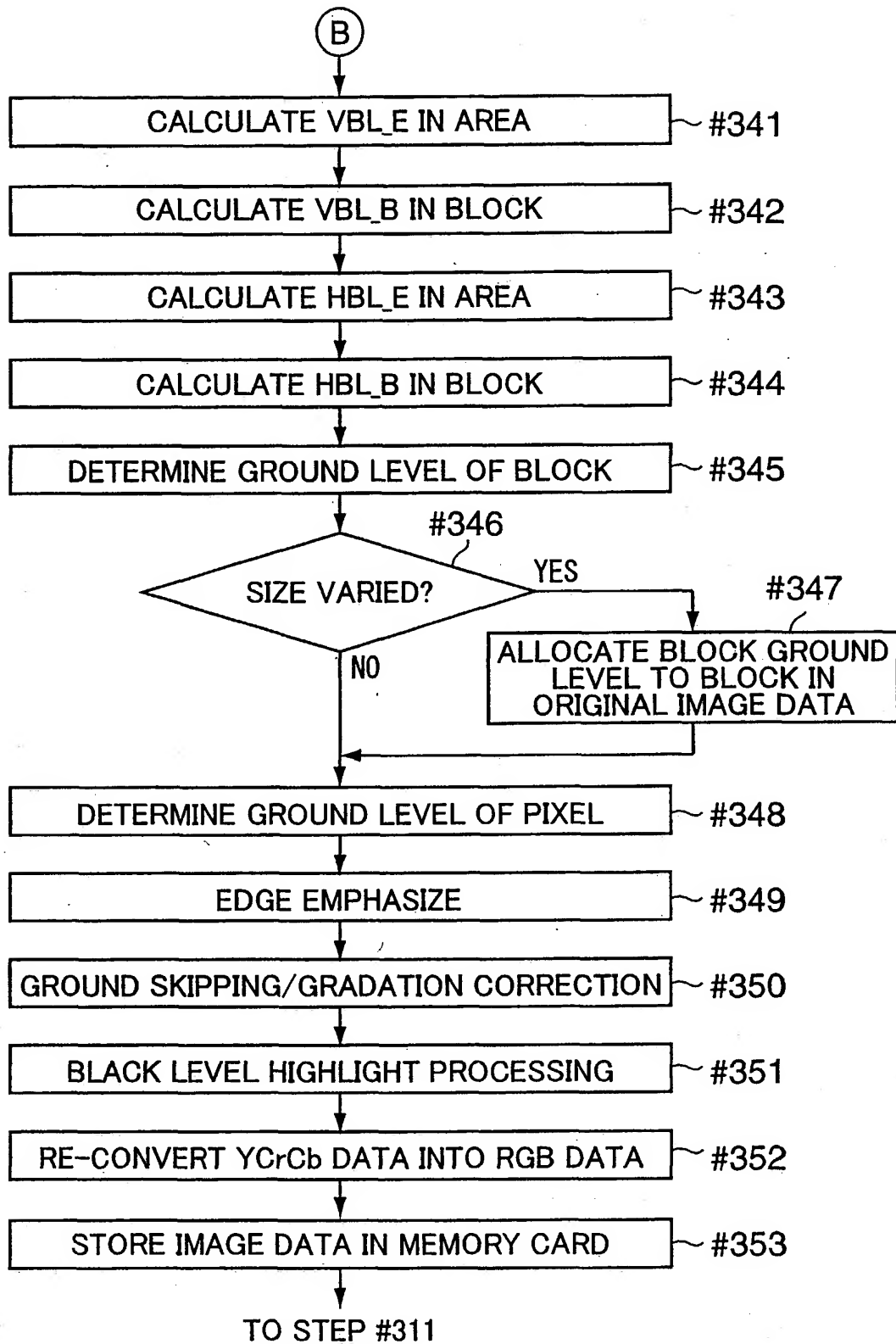


FIG.36

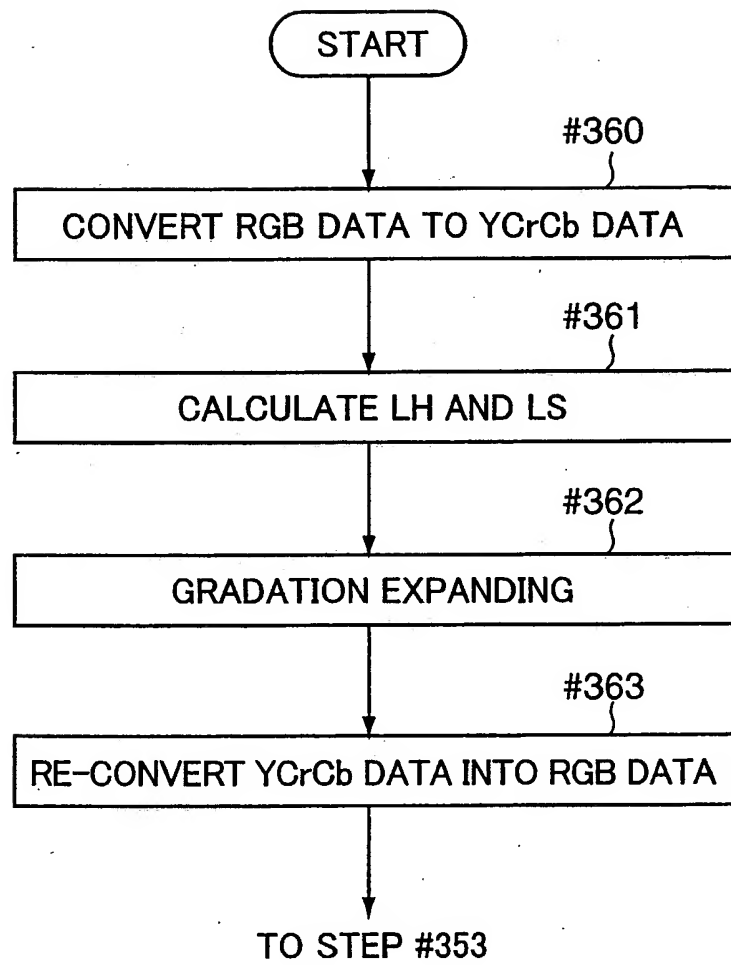


FIG.37

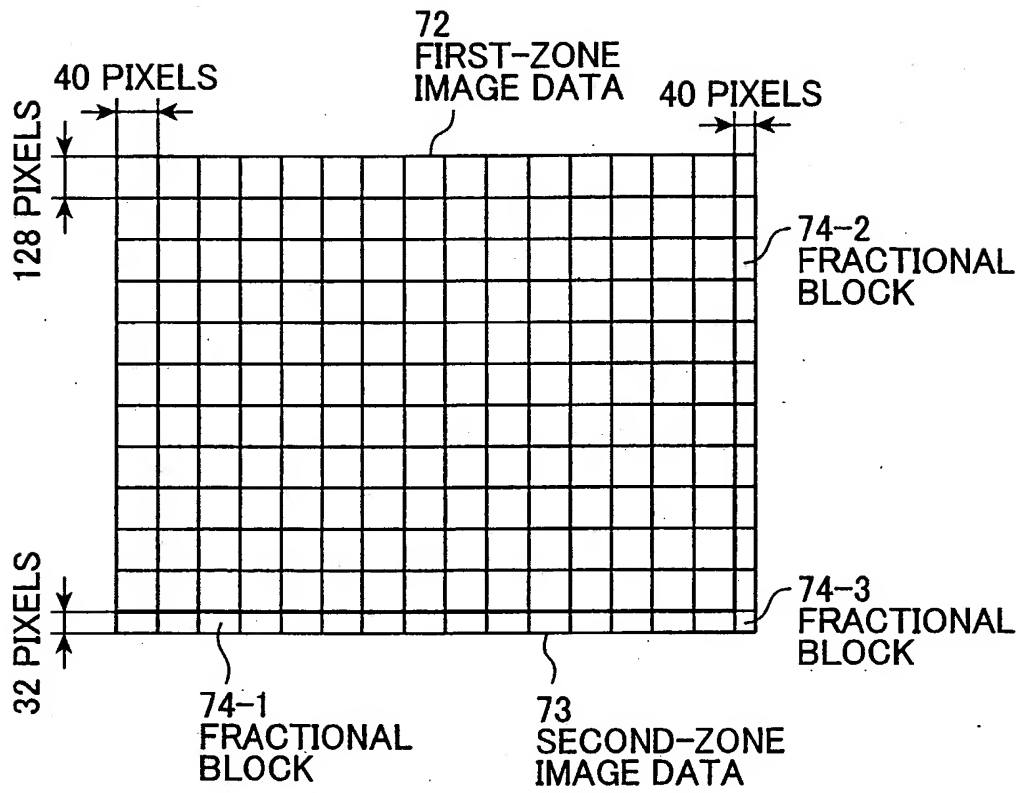


FIG.38A

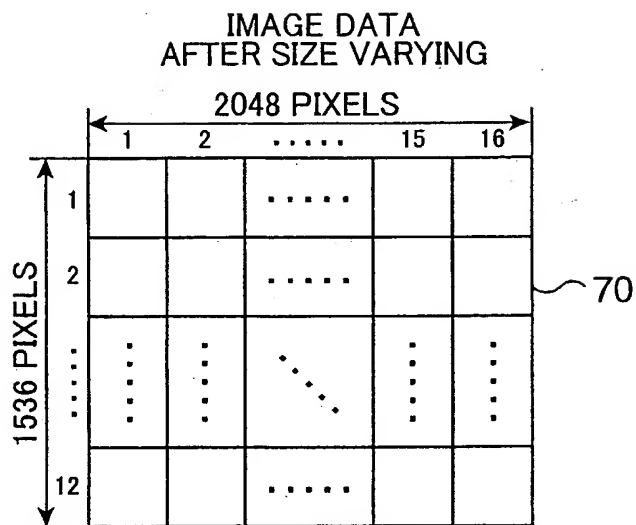


FIG.38B

